

AMENDMENTS TO THE SPECIFICATION

In the paragraph beginning at page 5, line 2, please replace the text as reflected in the following marked-up version of the paragraph:

a1
A web store is a data store that provides, for example, the functionality and features of a file system, the Internet and a server. The web store typically provides a single repository for content including electronic messages, documents, Web pages, and other resources. The present invention provides systems and methods through which the functionality of the web store can be enhanced. When an access of the web store occurs by a client, an event is fired. When an event fires, application logic is called and executed in response to the event.

In the paragraph beginning at page 15, line 15, please replace the text as reflected in the following marked-up version of the paragraph:

a2
As previously stated, each application logic is called at least twice. For example, the application ~~code~~-logic 248 is called first for the event 250 and second to commit or abort 252 the item to the store. The application logic 254 is similarly called after the application logic 248 commits the item to the store, at which point control of the item is given to the application logic 254. In some instances when an event object aborts the event, the event source will not pass the item to the next event object in the priority list. Alternatively, the remaining event objects are notified that an event object aborted.